

IN THE SPECIFICATION

Please change the paragraph on page 2, lines 10-20 to read as follows:

Consequently, ~~As a consequent~~, as a measure to solve the conventional problems described above, molding the illumination lamp with a nylon base synthetic resin, which is normally used for molding, is conceivable. However, in the method of molding the illumination lamp with nylon base resin, the temperature of the resin is in the range of 250 to 300°C and the injection pressure is in the range of 400 to 1300 Kg/cm² at the time of injection as shown in Fig. 5, ~~and thus~~ Thus, the illumination lamp such as the LED or the small light bulb may disadvantageously be melted ~~melt~~ ~~disadvantageously~~ by the temperature of the resin or may be broken by the injection pressure.